

PI 555191 to 555192. *Vaccinium oxycoccos* L. ERICACEAE

Donated by: Koropachunsky, I., Central Siberian Botanical Garden, Novosibirsk, USSR. Received January 1991.

PI 555191 **origin:** USSR. **pedigree:** Open pollinated from botanical collection. **collected:** August 18, 1990. **remarks:** Mother plant collected in Novosibirsk Province, Dovolensky region, Lake Inder. Perennial. Cultivated. Seed.

PI 555192 **origin:** USSR. **pedigree:** Open pollinated from botanical collection. **collected:** August 18, 1990. **remarks:** Mother plant collected in Novosibirsk Province, Dovolensky region, Lake Inder. Perennial. Cultivated. Seed.

PI 555193. *Vaccinium oxycoccos* L. ERICACEAE Cranberry

Donated by: Forest Farm Nursery, Williams, Oregon, United States. Received May 21, 1991.

origin: United States. **pedigree:** Selected from the wild in New Hampshire. **local name:** Small Cranberry. Perennial. Cultivated. Plant.

PI 555194. *Vaccinium oxycoccos* L. ERICACEAE Cranberry

Donated by: Plutko, Ernest, Baudette, Minnesota, United States. Received May 15, 1991.

origin: United States. **pedigree:** Collected from the wild in Minnesota. **local name:** Small Cranberry. **collected:** May 1991. **locality:** Lake of the Woods County, Gudrid Township, Baudette. **latitude:** 48 deg. 35 min. N. **longitude:** 94 deg. 30 min. W. Perennial. Wild. Plant.

PI 555195. *Vaccinium padifolium* J. C. Smith ERICACEAE

Donated by: Wilhelm, Steven, Oakland, California, United States. Received January 16, 1984.

origin: Portugal. **pedigree:** Seedling selection from seedlot collected wild in Madeira. **collected:** December 30, 1974. **locality:** Madiera Island. **latitude:** 34 deg. 50 min. N. **longitude:** 17 deg. 00 min. W. **elevation:** 1000m. **remarks:** Plant survived English winters but does not flower and fruit. Perennial. Cultivated. Plant.